

*Revised*

CASE # C16 - 2015-0004

**CITY OF AUSTIN  
APPLICATION TO SIGN REVIEW BOARD  
SIGN VARIANCE**

**WARNING: Filing of this appeal stops all affected construction activity.**

**PLEASE: TYPE AND COMPLETE ALL REQUESTED INFORMATION.**

STREET ADDRESS: 615 West 7<sup>th</sup> Austin Texas 78701

LEGAL DESCRIPTION: Subdivision – Seven Apartments

Lot(s) 7 & 8 & 6A(amended plat of lots 5 & 6 Block 75 Outlot \_\_\_\_\_ Division  
See siteplan attached exhibit A

We Fource Communcations on behalf ourselves as authorized agent for

CSW Capital Partners LLC affirm that on 02-05, 2015, hereby apply for a hearing before  
the Sign Review Board for consideration:

ERECT

2 single face freestanding signs, x1 located on the frontage of Rio Grande, x1 located on the frontage of west 7<sup>th</sup>. The signs do not meet the 12' setback from property line due to the nature of the building and the landscape environment. They do set back from the property line by 3-4'  
respectively.

in a (*online information not available-website down to be verified*) zoning district and located within the Downtown or Commercial (*website was down-to be verified*) Sign District.

Please contact Eben Kellogg with the Electric Utility at (512)322-6050 and send him a scan of your request to eben.kellogg@austinenergy.com before filing your application with this office to discuss your request. The Electric Utility will recommend the board deny your request if it will result in an encroachment into an electric easement or an NESC violation.

NOTE: The Board must determine the existence of, sufficiency of and weight of evidence supporting the findings described below. In order to grant your requeste for a variance, the Board must first make one or more of the findings described under 1, 2, and 3 below; the Board must then make the finding described in item 4 below. If the Board cannot make the required findings, it cannot approve a sign variance.

Therefore, you must complete each of the applicable Findings Statements as part of your application. Failure to do so may result in your application being rejected as incomplete. Please attach any additional support documents.

VARIANCE FINDINGS: I contend that my entitlement to the requested variance is based on the following findings:

1. The variance is necessary because strict enforcement of the Article prohibits any reasonable opportunity to provide adequate signs on the site, considering the unique features of a site such as its dimensions, landscaping, or topography, because: Due to the nature of the architecture of the Seven project, the building is constructed on the property line, the landscape area that is allotted is directly under the first floor ceiling (overhang), to meet adequate setback as required by code (12'), the signs would be located "within or against" the building dependent on location. Through the following exhibits, you'll see that this is the most logical location for the signs. The condition on West 7<sup>th</sup> actually has a 32' setback from the curb cut with the sign located 3' behind the property line. The sign on Rio Grande has a 10' setback from curb cut and is elevated 4'6" above the sidewalk with the sign located 4' behind the property line.

OR,

2. The granting of this variance will not have a substantially adverse impact upon neighboring properties, because: The signs are low emitting LED with the Roman Numeral "VII" being of Channel letter style and the word "SEVEN" being of push-thru acrylic with halo style lighting. The signs point toward commercial properties respectively on 7<sup>th</sup> and Rio Grande that for the most part close at 6-8pm. The light factor will have no adverse affect on the neighboring properties. Landscape lighting and cove lighting are already part of the building structure and landscape area. In fact, with the indigenous landscape elements and the lighting of said & the signs, it is a picturesque ambiance of contemporary style merged with natural elements in a city environment.

OR,

3. The granting of this variance will not substantially conflict with the stated purposes of this sign ordinance, because: by code, the only issue of adherence is meeting the prescribed 12' setback from property line

AND,

4. Granting a variance would not provide the applicant with a special privilege not enjoyed by others similarly situated or potentially similarly situated, because: Given the nature of the building design and architecture, there exist similar conditions within the city for high rise apartment dwellings. Granting this variance would not provide a privilege that other developments of similar design would not seek the same allowances.

APPLICANT CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Signed \_\_\_\_\_ Mail Address 1351 Regal Row

City, State & Zip Dallas, Texas 75247

Printed Murphy Webster 3 Phone 214-914-8292 Date 2-5-15

OWNERS CERTIFICATE – I affirm that my statements contained in the complete application are true and correct to the best of my knowledge and belief.

Signed \_\_\_\_\_ Mail Address 9606 North Mopac Expwy #500

City, State & Zip Austin, Texas 78759

Printed Hal Heemstra Phone 512-658-7102 Date 2-5-15

**ADDITIONAL INFORMATION TO BE SUBMITTED WITH COMPLETED APPLICATION:  
(FAILURE TO SUBMIT ALL THE REQUIRED MATERIALS WILL RESULT IN NON-  
ACCEPTANCE OF THE APPLICATION. **BACKUP MATERIAL WILL BE ACCEPTED  
UNTIL 9:00 A.M. THE MONDAY PRIOR TO THE MEETING. THERE WILL BE NO  
EXCEPTIONS.)****

**SITE PLAN:** Must be drawn to scale, showing present and proposed construction and locations of existing structures on adjacent lots.

All Sign Review Board cases must submit location and elevation drawings, drawn to scale, in addition to the site plan required.

APPLICATION FEES:	Residential	\$403.52
	All Other	\$703.52

Please be advised that the Board can only hear 16 new cases per month, therefore, applications will be accepted on a first come, first served basis.

Please be advised that a request for reconsideration of any Board action must be filed within 10 days from the Board meeting/action.

If you need assistance completing this application (general inquiries only) please contact:  
Leane Heldenfels, (512)974-2202, [leane.heldenfels@austintexas.gov](mailto:leane.heldenfels@austintexas.gov)

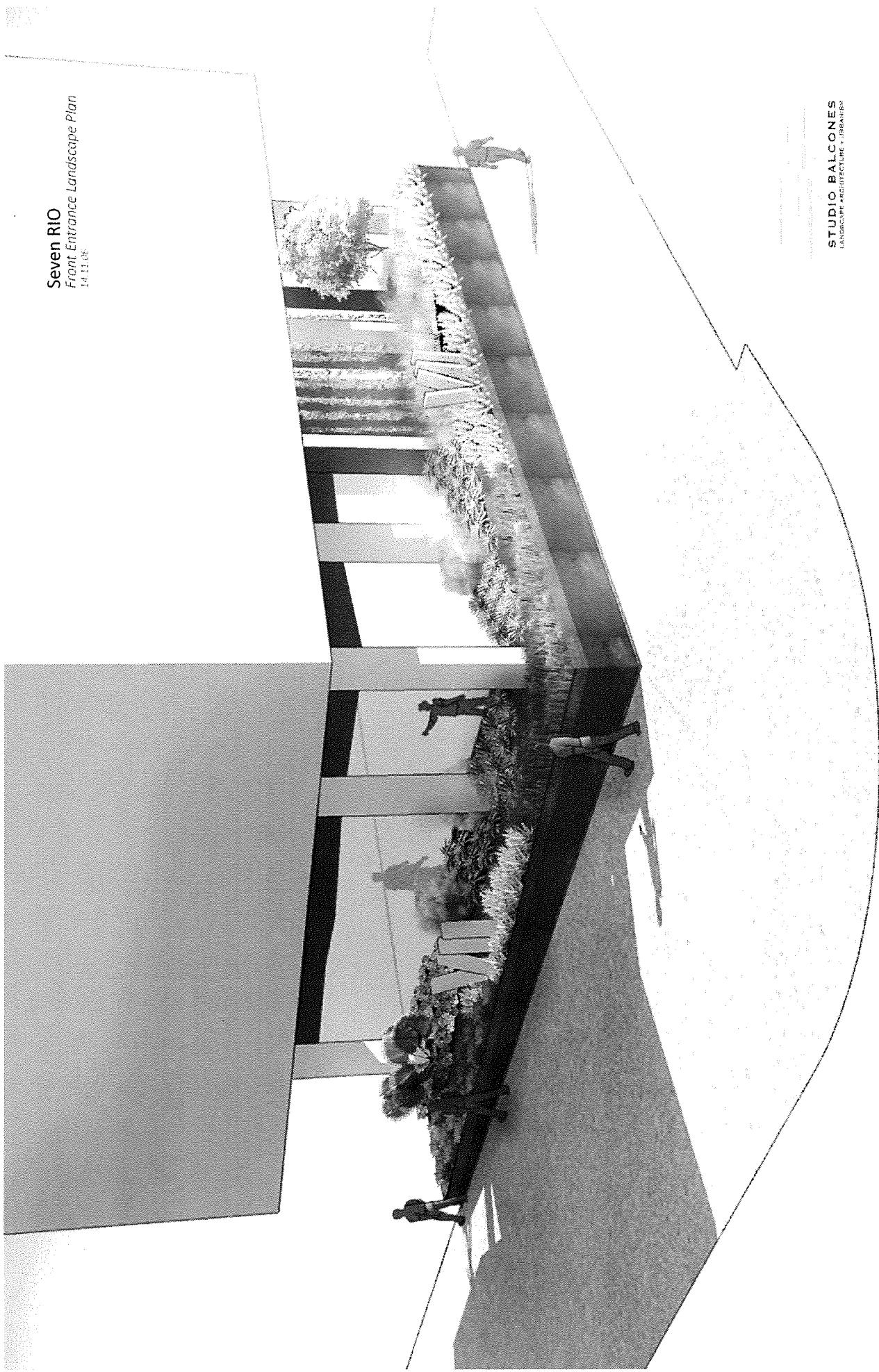
or Diana Ramirez, 974-2241, [Diana.ramirez@austintexas.gov](mailto:Diana.ramirez@austintexas.gov)

505 Barton Springs Road, 1<sup>st</sup> floor, Development Assistance Center.

**NOTE: ALL VARIANCES EXPIRE 1 YEAR (12 MONTHS) FROM DATE OF APPROVAL BY BOARD AS STATED IN SECTION 25-1-217 OF THE LAND DEVELOPMENT CODE UNLESS BOARD DECISION STATES OTHERWISE.**



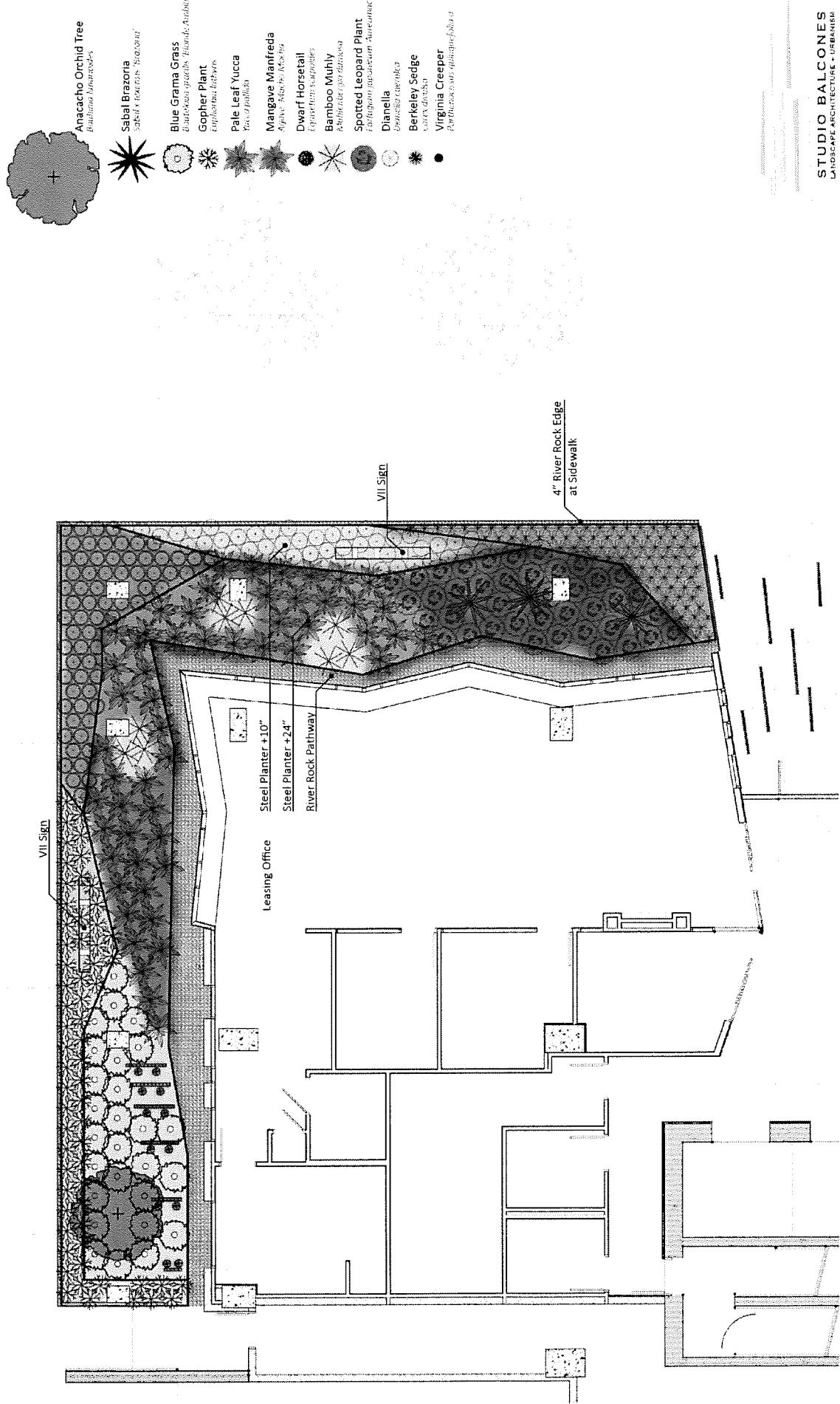




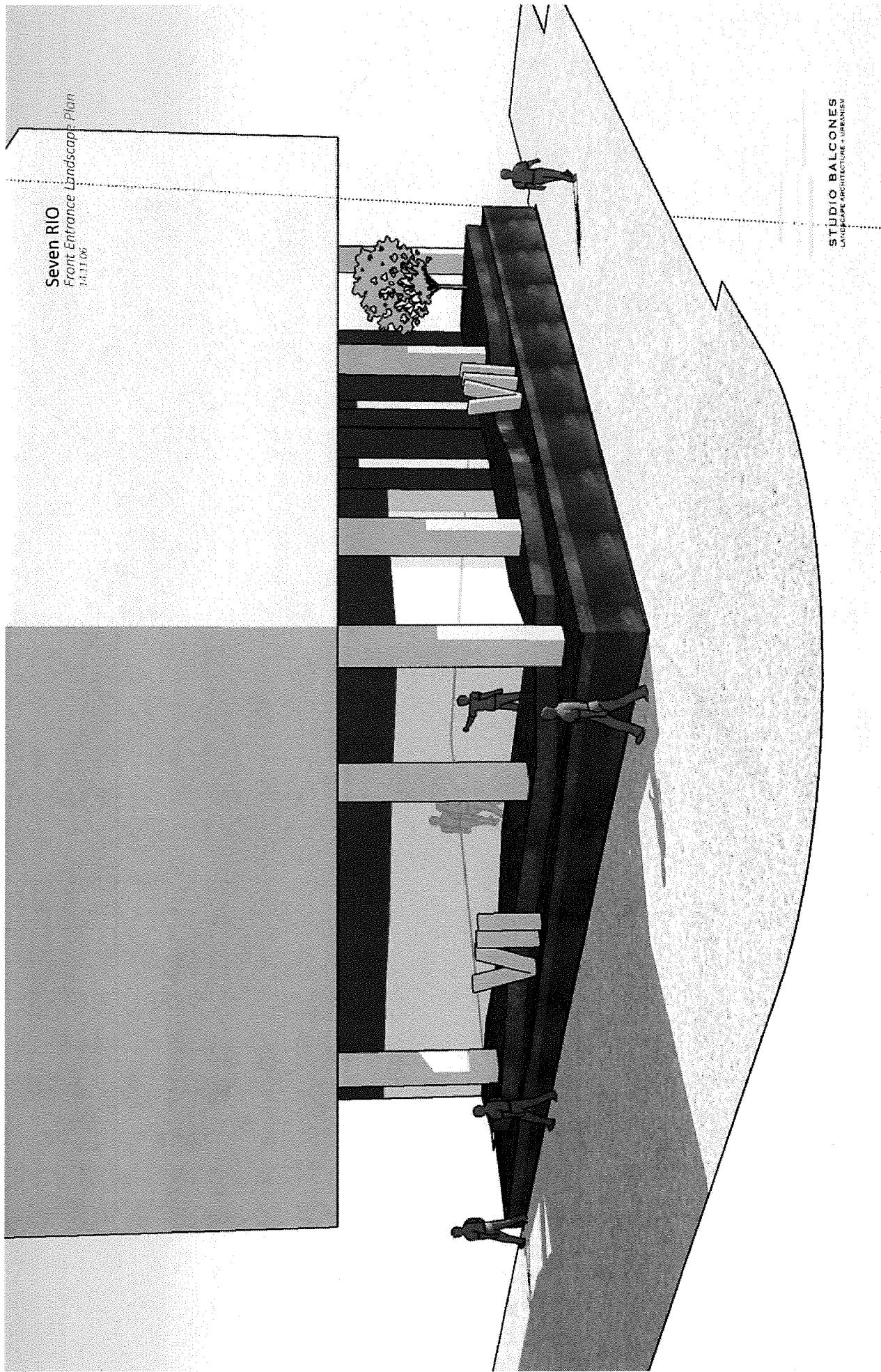
Seven RIO  
Front Entrance Landscape Plan  
1:11.00

**STUDIO BALCONES**  
LANDSCAPE ARCHITECTURE + DESIGN INC.

**Seven RIO**  
*Front Entrance Landscape Plan*  
 12.11.06

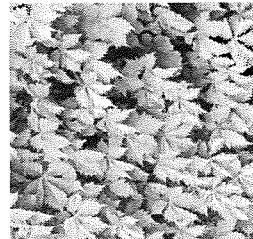


**STUDIO BALCONES**  
 LANDSCAPE ARCHITECTURE + URBANISM



## Seven RIO

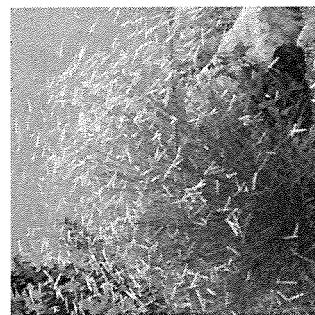
Front Entrance Landscape Palette  
14.11.06



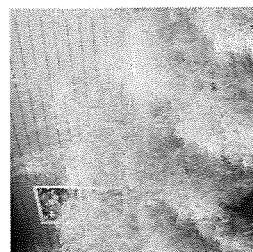
Virginia Creeper



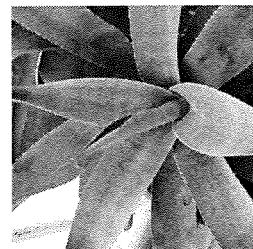
Anacacho Orchid Tree



Blue Gramma Grass



Bamboo Muhy



Sabai Brazoria



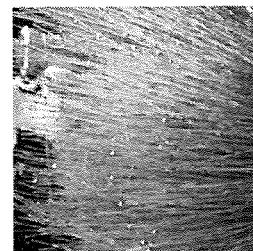
Dwarf Spotted Leopard Plant



Mangave Manfreda  
Paleleaf Yucca



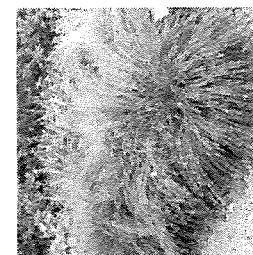
Gopher Plant



Dwarf Horsetail



Dianella



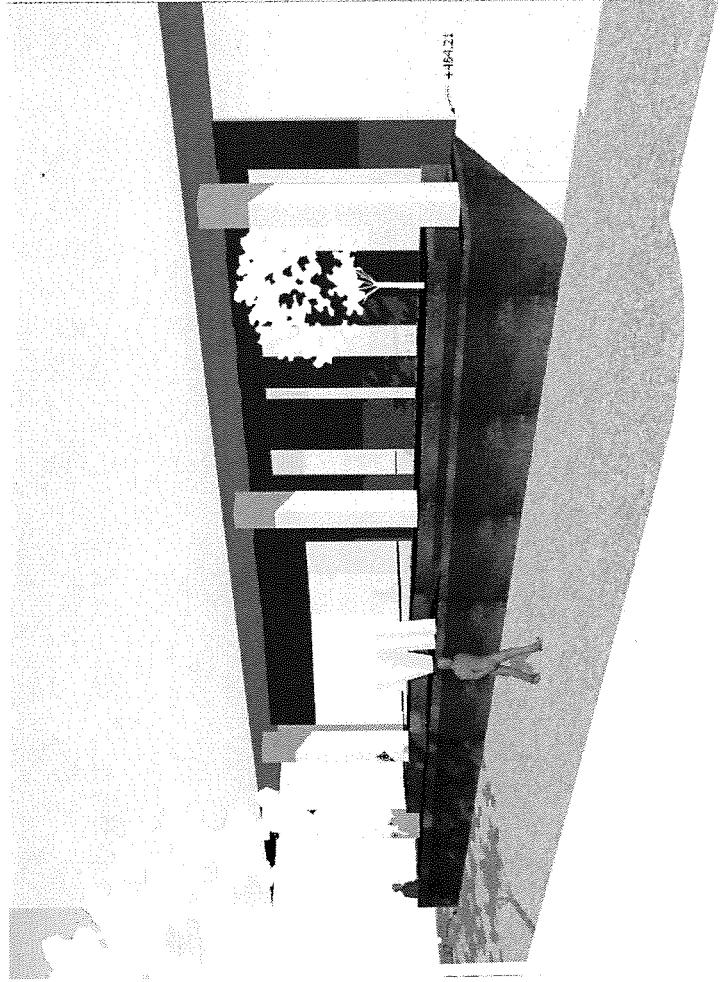
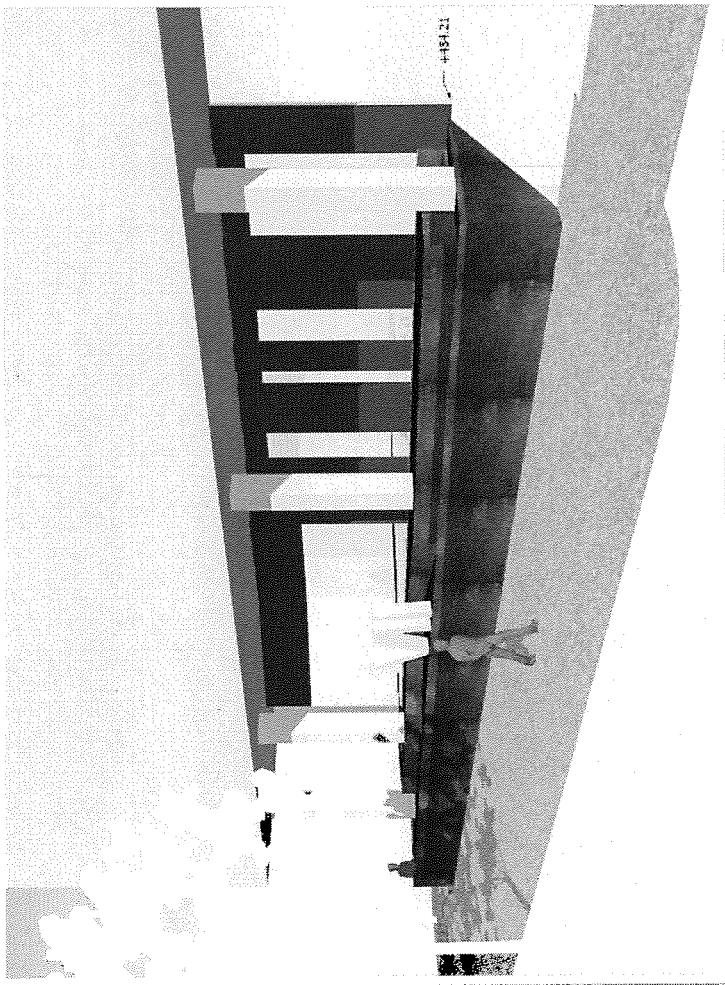
Berkeley Sedge

SUNNY

SHADY

STUDIO BALCONES  
LANDSCAPE ARCHITECTURE + URBANISM

**Seven RIO**  
Front Entrance Landscape Palette  
14.1.95



**STUDIO BALCONES**  
LANDSCAPE ARCHITECTURE + Urbanism



LOT 1  
RIO GRANDE STREET  
PARTNERSHIP L.P.  
ZONED: GO  
USE: OFFICE

0.187 AC. OF AREA  
TO BE REPAVED  
(SEE GEOTECH FOR  
DETAILS)

**PROPOSED  
CURB AND GUTTER  
(SEE DETAIL TYP.)**

BENCH (TYP.)

STORM INLET  
TOP EL = 12.80  
EI 14" RCP

STREET LIGHT (TYP.)

卷之三

STORM GRATE INLET

FL 12" RCP = 479.43

(A-9894 PROFILE)  
**ADA CURB RAMP  
SEE DETAIL #4335S-5  
(TYPICAL)**

TYPE II DRIVEWAY  
SEE DETAIL #4335S-2

RIO GRANDE STREET  
REINFORCED CONCRETE  
(A-3034 P)

(80' R.O.W.)

3135 ASPHALT

THE JOURNAL OF CLIMATE

C.O.A. INT.  
575

10# 330308

ZONED: GO  
HIGH OFFICE

ZONE: GR  
USE: COMMERCIAL

<p><b>A1</b></p> <p><b>A2</b></p> <p><b>PLANTER SIGN 1 OF 2</b></p> <p><b>PLANTER SIGN 2 OF 2</b></p> <p><b>FOURCE</b> Fource Communications, LLC A division of Fource Communications, LLC The property of Fource Communications, LLC and its parent company, Fource Communications, LLC are not to be reproduced without written approval from Fource Communications, LLC. DO NOT COPY OR REPRODUCE THIS DRAWING OR ANY PORTION THEREOF IN WHOLE OR IN PART. DO NOT ALTER OR EDIT THIS DRAWING IN WHOLE OR IN PART. DO NOT USE THIS DRAWING AS A REFERENCE FOR THE DESIGN OF ANY OTHER DRAWINGS.</p>		<p><b>Bethringger Harvard</b> <b>Seven</b> <b>Austin, Texas</b></p> <p>JOB NO BH713-S5</p> <p>APPROVAL</p> <p>Comments:</p> <p>Fource Communications, LLC DO NOT COPY OR REPRODUCE THIS DRAWING OR ANY PORTION THEREOF IN WHOLE OR IN PART. DO NOT ALTER OR EDIT THIS DRAWING IN WHOLE OR IN PART. DO NOT USE THIS DRAWING AS A REFERENCE FOR THE DESIGN OF ANY OTHER DRAWINGS.</p>	
<p><b>SEVEN</b></p> <p>INTERNALLY ILLUMINATED LIGHT BOX (BRUSHED &amp; COATED) WITH LED EMITTERS (WHITE)</p> <p>INTERNALLY ILLUMINATED 1/2" PUSH-THROUGH ACRYLIC FACE (WHITE)</p> <p>INTERNALLY ILLUMINATED LIGHT BOX (BRUSHED &amp; COATED) WITH LED EMITTERS (WHITE)</p> <p>INTERNALLY ILLUMINATED 1/2" PUSH-THROUGH ACRYLIC LETTER (WHITE) WITH TRANSLUCENT VINYL OVERLAY (AVERTIS SULTAN BLUE)</p> <p>9 ft - 10 1/4 in</p> <p>4 ft - 7 1/2 in</p> <p>11 1/4 in</p> <p>4 ft - 9 3/4 in</p> <p>2 ft - 7 3/4 in</p> <p>2 ft - 5 1/2 in</p> <p>6 ft - 10 3/8 in</p> <p>6 ft - 0 in</p> <p>10 in</p> <p>2 ft - 0 in</p> <p>2 ft - 5 1/2 in</p> <p>5 in</p> <p>5 in</p> <p>landscaping</p> <p>landscaping fill Buffer</p> <p>gradd</p> <p>power connection rated 120V @ 20A ON DEDICATED BREAKER WITH TIMER</p> <p>square aluminum PC-51 WITH 1/2" WALL (BRUSHED &amp; COATED) TO CONNECT TO MOUNTING PLATE POSTS VIA 3/8" DIAMETER MOUNTING HARDWARE, NUTS &amp; LOCK WASHERS</p> <p>3/4"=1'-0"</p> <p><b>PLANTER SIGN</b></p>			
		<p>DATE 02/24/2015</p> <p>SHEET TITLE EXTERIOR SIGNAGE</p> <p>SHEET NO. ES.01.07</p>	



SOURCE

**5.20115** All sites, arrangements and plans  
submitted or represented by these drawings are  
the property of Fauske Consultants, Ltd.  
and were created, edited and developed for  
U.S. (or) and in connection with the specific

**Behringer Harvard**  
**Austin, Texas**

JOB NO.  
BH-713-33S

**APPROVAL**

**Dear [Customer Name]**  
Your valuable and thoughtful response of the  
questionnaire is most welcome. Your  
concern about the future of our company  
is deeply appreciated. Your answer  
regarding increased information and design  
will be carefully considered by our  
management team. We will respond to your  
request as soon as possible. Thank you for  
your interest in our company.

DESIGNER INITIALS  
JH  
DATE  
01/14/2015  
SHEET TITLE

**EXTERIOR  
SIGNAGE**

SHEET NO. **ES.01A.06**

## **HARDWARE**

2 1/2" SQUARE ALUMINUM POST  
WITH 1/4" WALL, PENETRATION  
WELDED THROUGH 1/4" ALUMINUM  
PLATE (BROUISHED & COATED)

This architectural floor plan illustrates a rectangular layout with various rooms and dimensions. The overall width is 2 ft - 0 in. The front entrance is labeled "FRONT" at 2 ft - 0 in. The back entrance is labeled "BACK" at 4 ft 1/2 in. The left side features a room labeled "PLATE (BRUSHED & COATED)" with a height of 5 ft - 0 1/4 in. The right side includes a room labeled "3 in" with a height of 3 ft - 0 in. The top edge has a dimension of 2 ft - 0 in. The bottom edge has a dimension of 1 ft - 11 3/4 in. A central vertical dimension of 1/4 in is also present.

## 2" = 1'-0" MOUNTING PLATE

POINTS • OF • VIEW

A1: NORTHEAST CORNER TO PROJECT  
 A2: PROJECT TO NORTHEAST CORNER  
 B1: SOUTHWEST CORNER TO PROJECT  
 B2: PROJECT TO SOUTHWEST CORNER  
 C1: NORTHWEST CORNER TO PROJECT  
 C2: PROJECT TO NORTHWEST CORNER

**MONUMENT  
1 OF 2**

0.187' AC. OF AREA  
TO BE REPAVED  
(SEE GEOTECH FOR  
DETAILS)

PROPOSED  
CURB AND GUTTER  
(SEE DETAIL TYP.)

BENCH (TYP.)

STORM INLET  
TOP EL = 481.80  
FL 14" RCP = 480.60

STREET LIGHT (TYP.)

1ST PVC (B-464 PROFILE)

152449  
3RD PVC (A-9694 PROFILE)

STORM GRATE INLET  
TOP EL = 481.78  
FL 12" RCP = 479.43

ADA CURB RAMP  
SEE DETAIL #4335S-5  
(TYPICAL)

A1  
P.

**MONUMENT  
2 OF 2**

**B2**

N16°26'36"E 128'15"

1.45

0.50

22.00

17.50'R

25.00'

4.50'R

4.50'R

4.50'R

RAMP

W. INT#

3472

W. INT#

3473

W. INT#

3474

W. INT#

3475

W. INT#

3476

W. INT#

3477

W. INT#

3478

W. INT#

3479

W. INT#

W. INT#

3480

W. INT#

3481

W. INT#

3482

W. INT#

3483

W. INT#

W. INT#

3484

W. INT#

3485

W. INT#

3486

W. INT#

3487

W. INT#

W. INT#

3488

W. INT#

3489

W. INT#

3490

W. INT#

3491

W. INT#

W. INT#

3492

W. INT#

3493

W. INT#

3494

W. INT#

3495

W. INT#

W. INT#

3496

W. INT#

3497

W. INT#

3498

W. INT#

3499

W. INT#

W. INT#

3500

W. INT#

3501

W. INT#

3502

W. INT#

3503

W. INT#

W. INT#

3504

W. INT#

3505

W. INT#

3506

W. INT#

3507

W. INT#

W. INT#

3508

W. INT#

3509

W. INT#

3510

W. INT#

3511

W. INT#

W. INT#

3512

W. INT#

3513

W. INT#

3514

W. INT#

3515

W. INT#

W. INT#

3516

W. INT#

3517

W. INT#

3518

W. INT#

3519

W. INT#

W. INT#

3520

W. INT#

3521

W. INT#

3522

W. INT#

3523

W. INT#

W. INT#

3524

W. INT#

3525

W. INT#

3526

W. INT#

3527

W. INT#

W. INT#

3528

W. INT#

3529

W. INT#

3530

W. INT#

3531

W. INT#

W. INT#

3532

W. INT#

3533

W. INT#

3534

W. INT#

3535

W. INT#

W. INT#

3536

W. INT#

3537

W. INT#

3538

W. INT#

3539

W. INT#

W. INT#

3540

W. INT#

3541

W. INT#

3542

W. INT#

3543

W. INT#

W. INT#

3544

W. INT#

3545

W. INT#

3546

W. INT#

3547

W. INT#

W. INT#

3548

W. INT#

3549

W. INT#

3550

W. INT#

3551

W. INT#

W. INT#

3552

W. INT#

3553

W. INT#

3554

W. INT#

3555

W. INT#

W. INT#

3556

W. INT#

3557

W. INT#

3558

W. INT#

3559

W. INT#

W. INT#

3560

W. INT#

3561

W. INT#

3562

W. INT#

3563

W. INT#

W. INT#

3564

W. INT#

3565

W. INT#

3566

W. INT#

3567

W. INT#

W. INT#

3568

W. INT#

3569

W. INT#

3570

W. INT#

3571

W. INT#

W. INT#

3572

W. INT#

3573

W. INT#

3574

W. INT#

3575

W. INT#

W. INT#

3576

W. INT#

3577

W. INT#

3578

W. INT#

3579

W. INT#

W. INT#

3580

W. INT#

3581

W. INT#

3582

W. INT#

3583

W. INT#

W. INT#

3584

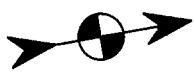
W. INT#

3585

W. INT#

3586

P.O.V. A1



P.O.V. A2



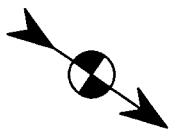
P.O.V. B1



P.O.V. B2



P.O.V. C1



P.O.V. C2

